## LOCKHEED YARD OHE GENERAL ARRANGEMENT / OPERATION DESCRIPTION

Bldg. No.	Operations Description
101, 102	Offices, Administrative USEPA SF
103	First Aid, Medical
104	Gate Guard House
106	Plate Shop: Steel fabrication - welding, cutting, and bending of steel plate
107	Welding rod storage and dispensing
108	First Floor: Stores of general shipyard supplies; Tool Room for dispensing and repair of tools; Offices, toilet, and locker room Second Floor: Pattern layout, offices, employee lunchroom
110	Machine Shop: Storage of cutting oils
112	Maintenance Office: Clerical related to Maintenance
113	Compressor House: Reciprocal Air Commpressor for yard commpressed air supply
114	Paint Storage Bldg: General storage and mixing of paints
114 East Side	Hazardous Material Storage Area: Storage of Hazardous Waste prior to shipment to TSD. Area constructed in 1982. Area 12 ft. x 20 ft, covered, fenced, and curbed. Paints and solvents stored at various work stations prior to that time. Warehouse over pier used for storage of metal parts, and miscellaneous equipment. Also houses employee locker room and welding training facilities.
117	Enclosed steel shot abrasive blasting booth for painting small parts. Paint used to finish parts stored here.
118	Warehouse No. 3: Main receiving facility for general supplies used in the shipyard. All supplies received at this warehouse. Chemicals stored in accordance with fire code requirements.
119	Blueprint and plant lithograph shop. Anhydrous 45184 ammonia gas and various lithograph chemicals stored.  PRP CODE #30 R-0009

## LOCKHEED YARD ONE GENERAL ARRANGEMENT / OPERATION DESCRIPTION Page 2

Bldg. No.	Operations Description
120	Maintenance Shop: Building used to house vehicle repair and electrical equipment repair facilities.
121	Electric Shop: Repair shop for electrical equipment.
122	Electronic Shop: Electronic parts storage and equip- ment maintenance. Also contains an electric motor rewinding shop and a computer processor unit.
123	Telephone Equipment Vault
124, 125	Production Office: Offices beneath shipway with Warehouse No. 4 below. Ground floor of warehouse at main high tide level. Warehouse used to store equipment and metal parts - no paints or chemicals.
126	Maintenance Storage Building: Used for storage of carpentry tools and equipment as well as a grease pit for vehicle maintenance.
128	Steel Shape Preparation Facility: Production facility for welding and cutting of steel beams and other steel parts.
130	Plasma Cutting Facility: Building houses plasma- arc cutting equipment for shaping 10 ft x 40 ft. steel plates. Offices on 2nd floor.
131	Wheelabrator Paint Building: Small building used for storage and mixing of paints being applied to steel plates and shapes which have been cleaned in the steel shop abrasive blasting facility, Building 132.
132	Wheelabrator Building: Steel shot abrasive blasting unit with associated dust and spent grit recovery equipment.
133	Sandblast and Paint Facility: Used for abrasive blasting and painting of ship structures. Area was also used during the period from 1977-1980 for the application of lead metal shielding to steel bulkheads and deck sections.
134	Boiler House: Building heating facility for Buildings 108, and 110.

## LOCKHEED YARD ONE GENERAL ARRANGEMENT / OPERATION DESCRIPTION Page 3

Bldg. No.	Operations Description
135	Maintenance Paint Area: Small paint facility for sign painting and other maintenance painting projects.
137	Electrical Substation 4A and 5B: Electrical transformers have been tested and determined to have PCB at acceptable levels.
138	Electrical Substation 1A: Same as above.
139	Electrical Substation 7A and 7B: Same as above.
140	Compressor House: Building houses electrical motor and air compressor.
301	Warehouse: Storage facility for surplus equipment.
Slabs	Areas in drawing identified as slabs are used for steel module fabrication. Welding, burning, painting, and other construction activities have been performed.
Barrel Storage	South leased property line near Building 135: Asphalt paved and curbed area for storage of barrel quantity commodities including oils, solvents, and detergents. Curbed in 1984. Leased in 1966. Asphalt paved in 1966. No information concerning prior storage.
Slab 4A	Area identified as Slab 4A was originally a drydock facility that was filled with dirt and capped with concrete in the early 1960's.
311	Warehouse No. 5: Leased storage warehouse for equipment and shipyard supplies.
314	Unit Assembly Building: Leased metal fabrication facility. Welding, burning, and steel fabrication activities since 1981.